

AMENDMENTS TO THE CLAIMS

1. (currently amended) An auxiliary handle with a laser alignment device for a drill, comprising:
a handle grip;
an adjustable collar having a central axis;
a first laser generator to project a visible fanned laser beam in a common plane with the central axis of the collar.

2. (currently amended) The auxiliary handle of claim 1, comprising a sub-handle with a second laser generator to project a visible fanned laser beam in a common plane with the central axis of the collar.

3. (original) The auxiliary handle of claim 2, wherein the sub-handle has a central axis and is provided with a universal joint for rotating the sub-handle about its central axis.

4. (original) The auxiliary handle of claim 3, wherein the sub-handle may be rotated 180 degrees about its central axis.

5. (original) The auxiliary handle of claim 2, wherein the fanned laser beam from the first laser generator intersects the fanned laser beam from the second laser generator.

6. (original) The auxiliary handle of claim 2, wherein the sub-handle is rotatable about the auxiliary handle.

7. (original) The auxiliary handle of claim 6, wherein the sub-handle is rotatable about the auxiliary handle from about 90 degrees to about 180 degrees.

8. (original) The auxiliary handle of claim 2, wherein the collar has an outer curved circumference with a groove therein, the sub-handle being attached to the collar in the groove and being rotatable about the outer curved circumference of the collar groove.

9. (original) The auxiliary handle of claim 1, wherein the first laser generator comprises:

- a housing having an aperture at one end;
- a laser diode positioned within the housing for generating a laser light; and

a laser lens for focusing the laser light to a fanned planar beam and projecting the beam through the aperture in the housing.

10. (original) The auxiliary handle of claim 1 further comprising at least one level bubble.

11. (original) The auxiliary handle of claim 1 further comprising means for clamping the auxiliary handle to the drill.

12. (original) The auxiliary handle of claim 11, wherein the means for clamping comprises cooperating flanges at opposite ends of the collar, the flanges having an opening therein, a bolt positioned within the opening and a threaded nut for loosening and tightening the collar on the drill.

13. (currently amended) An auxiliary handle for connecting to a power tool having a chuck, the handle comprising:

a handle grip;

means for attaching the auxiliary handle to the power tool; and

a laser generator for projecting a ~~laser light on a work piece~~ visible fanned laser beam in a common plane with a central axis of the chuck.

14. (currently amended) A power drill comprising:

a first handle integrally connected to a housing;

an electric motor disposed within the housing;

a drill chuck powered by the electric motor; and

an auxiliary handle attached to the housing, the auxiliary handle comprising a handle grip and a first laser generator that projects a visible fanned laser beam in a common plane with a central axis of the drill chuck.

15. (original) The power drill of claim 14, wherein the auxiliary handle is rotatably attached to the housing.

16. (original) The power drill of claim 14, wherein the auxiliary handle comprises a sub-handle having a second laser generator.

17. (original) The power drill of claim 16, wherein the sub-handle has a central axis and is provided with a universal joint for rotating the sub-handle about its central axis.

18. (original) The power drill of claim 17, wherein the sub-handle may be rotated 180 degrees about its central axis.

19. (original) The power drill of claim 16, wherein the first laser generator projects a fanned laser beam, which intersects a fanned laser beam projected from the second laser generator.

20. (original) The power drill of claim 16, wherein the sub-handle is rotatable about the auxiliary handle.

21. (original) The power drill of claim 16, wherein the sub-handle is rotatable about the auxiliary handle from an angle of about 90 degrees to about 180 degrees.